Town of Billerica, Massachusetts
Poe Road and Tower Farm Road Drainage Rehabilitations
Addendum No. 1

To be considered as part of the contract drawings and specifications for the Poe Road and Tower Farm Road Drainage Rehabilitations. Bidders are advised that this Addendum must be acknowledged in the appropriate space provided on the Form for General Bid.

QUESTIONS

Q1. Please confirm the contractor is allowed to release filtered water removed during the pipe vacuuming process (known as “decant water”) into the sanitary or storm system.

A1. Decant water can be released into the sanitary sewer system. No decant water shall be released into the storm system. Debris that is removed from any storm system structure during the vacuuming process shall be properly disposed of in accordance with Massachusetts Department of Environmental Protection rules and regulations.

Q2. If the decant water is to be released to the sanitary system, please confirm the sanitary sewer operator has granted permission.

A2. Permission has been granted by the Owner for decant water to be released to the sanitary sewer system. The Contractor shall notify the Department of Public Works prior to discharging decant water into the sanitary sewer system.

Q3. If the decant water is to be released to the storm system, please provide a copy of the MS4 permit.

A3. No decant water is to be released to the storm system.

Q4. Please confirm that the water introduced for the pipe jetting process is allowed to remain in the storm system.

A4. Water introduced into the storm system for pipe jetting can remain in the storm system. Debris that is removed from any storm system structure shall be properly disposed of in accordance with Massachusetts Department of Environmental Protection rules and regulations.

Q5. Would you consider United Felts an approved CIPP Liner manufacturer per section 02428 part 2.01,B?

A5. United Felts is an approved equal for Cured-in-place manufacturer.

Q6. Would you consider EnviroCure UV CIPP an acceptable UV CIPP Liner for this project?

A6. EniroCure UV CIPP is an acceptable alternative for this project and shall be installed and tested in accordance with ASTM F2019 – 20: Standard Practice for Rehabilitation of Existing Pipelines and Conduits by the Pulled in Place Installation of Glass Reinforced Plastic Cured-in-Place (GRP-CIPP) Using the UV-Light Curing Method.

END OF ADDENDUM NO. 1